

# Claims

- [c1] A system comprising:
  - a platform;
  - a YZ movement line configured to move said platform;
  - a Y movement motor coupled with said YZ movement line;
  - a Z movement motor coupled with said YZ movement line; and,
  - an visual display element.
- [c2] The system of claim 1 further comprising a mounting beam coupled with said Y movement motor, said Z movement motor and said visual display element wherein said mounting beam is configured to move.
- [c3] The system of claim 1 further comprising a plurality of sheaves through which said YZ movement line travels.
- [c4] The system of claim 1 further comprising a stabilizer mounted on said platform.
- [c5] The system of claim 1 wherein said platform is coupled with a camera mount.
- [c6] The system of claim 1 wherein said platform further

comprises a downward pointing camera for remotely viewing from the position of said platform.

- [c7] A method comprising:
  - coupling a YZ movement line with a platform;
  - coupling said YZ movement line with a Y movement motor;
  - coupling said YZ movement line with a Z movement motor; and,
  - coupling a visual display element, said Y movement motor, said Z movement motor with a mounting beam.
- [c8] The method according to claim 7 further comprising:
  - rotating said Y movement motor;
  - rotating said Z movement motor; and,
  - moving said platform.
- [c9] The method according to claim 7 further comprising:
  - coupling said mounting beam to a winch;
  - coupling said winch to a support line;
  - rotating said winch; and,
  - moving said mounting beam.
- [c10] A method comprising:
  - means for coupling a YZ movement line with a platform;
  - means for coupling said YZ movement line with a Y movement motor;

means for coupling said YZ movement line with a Z movement motor; and,  
means for coupling a visual display element, said Y movement motor, said Z movement motor with a mounting beam.

[c11] The method according to claim 10 further comprising:  
means for rotating said Y movement motor;  
means for rotating said Z movement motor; and,  
means for moving said platform.

[c12] The method according to claim 11 further comprising:  
means for coupling said mounting beam to a winch;  
means for coupling said winch to a support line;  
means for rotating said winch; and,  
means for moving said mounting beam.

[c13] The system of claim 12 further comprising:  
means for stabilizing said platform.